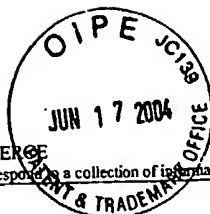


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		Filing Date	01/20/2004		
		First Named Inventor	Shaul		
		Group Art Unit	1648		
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		Davis, CG, "The many faces of epidermal growth factor repeats", <i>New Biol.</i> 1990 May;2(5):410-9.			
		DeMeyer et al, "Organ and Species Specificity of Hepatitis B Virus (HBV) Infection: A Review of Literature with a Special Reference to Preferential Attachment of HBV to Human Hepatocytes", <i>J. Viral Hepatitis</i> , 4:145-153, 1997			
		Doolittle et al, "Computer-based characterization of epidermal growth factor precursor", <i>Nature</i> . 1984 Feb 9-15;307(5951):558-60.			
		Lecka-Czernik et al, "An overexpressed gene transcript in senescent and quiescent human fibroblasts encoding a novel protein in the epidermal growth factor-like repeat family stimulates DNA synthesis", <i>Mol Cell Biol.</i> 1995 Jan;15(1):120-8.			
		Neurath et al, "Hepatitis B virus contains pre-S gene-encoded domains", <i>Nature</i> . 1985 May 9-15;315(6015):154-6.			
		Neurath et al, "Antibodies to a synthetic peptide from the preS 120-145 region of the hepatitis B virus envelope are virus neutralizing", <i>Vaccine</i> . 1986 Mar;4(1):35-7.			
		Petit et al, "HepG2 cell binding activities of different hepatitis B virus isolates: inhibitory effect of anti-HBs and anti-preS1(21-47)", <i>Virology</i> . 1991 Feb;180(2):483-91.			
		Shouval et al, "Improved immunogenicity in mice of a mammalian cell-derived recombinant hepatitis B vaccine containing pre-S1 and pre-S2 antigens as compared with conventional yeast-derived vaccines", <i>Vaccine</i> . 1994 Nov;12(15):1453-9.			
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